

**AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) Headgear for use with a respiratory mask, comprising:  
first and second straps each adapted to be provided to a mask frame of the mask, where each of the first and second straps includes a yoke, each said yoke being constructed and arranged to accommodate at least one of a pre-adult patient or a small sized adult patient, wherein:

each said yoke includes a recess structure to allow connection between the frame and the yoke via a connector clip, each said yoke including a first dimension measured from the recess to a top portion of a yoke vertical finger, a second dimension measured from the recess to each end portion of a yoke horizontal finger, a third distance measured from the recess to a rear edge of the yoke vertical finger and a fourth distance measured from the recess to a lower edge of the lower finger; and

the first distance is about 90-110mm, the second distance is about 80-100mm, the third distance is about 25-40mm and the fourth distance is about 45-55mm.

2. Canceled.

3. Canceled.

4. (Previously Presented) The headgear of claim 1, wherein the first distance is about 100mm, the second distance is about 90mm, the third distance is about 37mm and the fourth distance is about 50mm.

5. (Original) The headgear of claim 1, wherein the first and second straps are joined to one another at a rear portion of the patient's head in use via a cross-over member.

6. (Original) The headgear of claim 1, wherein the headgear includes a clip made of polypropylene.

7. (Currently Amended) A cushion for use with a nasal mask, comprising:  
an outer membrane including a face-contact portion to form a seal with the patient; and  
an underlying rim positioned below the membrane,  
wherein the membrane and the rim are formed and positioned with respect to one another  
to accommodate at least one of a pre-adult patient or a small sized adult patient and the cushion  
includes a nasal bridge region, a top lip region and two side regions.

8. (Currently Amended) The cushion of claim 7, wherein ~~the cushion includes a nasal bridge region, a top lip region and two side regions, and further wherein:~~  
the membrane and rim each have an orifice,  
a width of said membrane orifice is between about 30 and 32mm in said lip region,  
between about 18 and 20 mm in each said side region, and between about 22 and 24mm in said nasal bridge region,

a width of the rim orifice is about 34 and 36mm in the nasal bridge region, between about 32 and 34mm in said lip region, and between about 42 and 44mm in each said side region of the cushion,

the membrane and the rim each have a height as measured from a portion of the cushion that engages the frame,

the membrane height is about 27 and 35mm in the nasal bridge region, between about 19 and 22mm in the lip region, and between about 33-35mm in each said side region,

the rim height is between about 13 and 18mm in the nasal bridge region and the lip region, and

the rim height in each said side portion is between about 25 and 27mm.

9. (Original) The cushion of claim 7, wherein the rim includes an aperture having a width of between about 30-42mm, an effective height as vertically measured from an edge of the rim to a top of the cushion as seen in plan view of between about 32-42mm, and an effective bridge depth of between about 13-24mm as vertically measured from the membrane in the nasal bridge region to the rim in each said side region in top view.

10. (Original) The cushion of claim 9, wherein the width is between about 39-40mm, the height is about 35mm and the depth is less than about 15mm.

11. (Original) The cushion of claim 9, wherein the width is about 34-35mm, the height is about 40mm and the depth is about 20mm.

12. (Original) The cushion of claim 9, wherein the membrane generally follows a contour of the rim.

13. (Previously Presented) The cushion of claim 7, wherein a frame connection portion is provided opposite the face contact portion, wherein the cushion has a generally stepped and/or sloped profile such that a projected area of the frame connection portion is generally larger than an area defined by the face contact portion of the membrane.

14. (Previously Presented) Headgear for use with a respiratory mask, comprising:  
first and second straps each adapted to be provided to a mask frame of the mask, where each of the first and second straps includes a yoke, each said yoke being constructed and arranged to accommodate at least one of a pre-adult patient or a small sized adult patient,  
wherein the first and second straps are joined to one another at a rear portion of the patient's head in use via a cross-over member.

15. (Currently Amended) Headgear for use with a respiratory mask, comprising:  
first and second straps each adapted to be provided to a mask frame of the mask, ~~where~~  
wherein each of the first and second straps includes a-an at least partially co-extensive yoke, each  
the first and second straps along with its respective yoke having co-located and unitary upper and  
lower portions, each said yoke being constructed and arranged to accommodate a pre-adult patient in the age range of 2-6 years.

16. (Currently Amended) Headgear for use with a respiratory mask, comprising:

first and second straps each adapted to be provided to a mask frame of the mask, ~~where~~  
wherein each of the first and second straps includes an at least partially co-extensive yoke, each  
the first and second straps along with its respective yoke having co-located and unitary upper and  
lower portions, each said yoke being constructed and arranged to accommodate a pre-adult  
patient in the age range of 6-16 years.

17. (Previously Presented) The headgear of claim 16, wherein each said yoke  
includes a recess structure to allow connection between the frame and the yoke via a connector  
clip, each said yoke including a first dimension measured from the recess to a top portion of a  
yoke vertical finger, a second dimension measured from the recess to each end portion of a yoke  
horizontal finger, a third distance measured from the recess to a rear edge of the yoke vertical  
finger and a fourth distance measured from the recess to a lower edge of the lower finger.

18. (Previously Presented) The headgear of claim 17, wherein the first distance is  
about 90-110mm, the second distance is about 80-100mm, the third distance is about 25-40mm  
and the fourth distance is about 45-55mm.

19. (Previously Presented) The cushion of claim 7, wherein the membrane and the  
rim are formed and positioned with respect to one another to accommodate a pre-adult patient  
aged 16 years or less.

20. (Currently Amended) The cushion of claim 19, wherein ~~the cushion includes a nasal bridge region, a top lip region and two side regions and further wherein:~~

the membrane and rim each have an orifice,  
a width of said membrane orifice is between about 30 and 32mm in said lip region,  
between about 18 and 20 mm in each said side region, and between about 22 and 24mm in said nasal bridge region, and

a width of the rim orifice is about 34 and 36mm in the nasal bridge region, between about 32 and 34mm in said lip region, and between about 42 and 44mm in each said side region of the cushion.

21. (Previously Presented) The cushion of claim 20, wherein the membrane and the rim each have a height as measured from a portion of the cushion that engages the frame,

the membrane height is about 27 and 35mm in the nasal bridge region, between about 19 and 22mm in the lip region, and between about 33-35mm in each said side region,

the rim height is between about 13 and 18mm in the nasal bridge region and the lip region, and

the rim height in each said side portion is between about 25 and 27mm.

22. (Previously Presented) The cushion of claim 19, wherein the rim includes an aperture having a width of between about 30-42mm, an effective height as vertically measured from an edge of the rim to a top of the cushion as seen in plan view of between about 32-42mm, and an effective bridge depth of between about 13-24mm as vertically measured from the membrane in the nasal bridge region to the rim in each said side region in top view.

23. (Previously Presented) The cushion of claim 22, wherein the width is between about 39-40mm, the height is about 35mm and the depth is less than about 15mm.

24. (Previously Presented) The cushion of claim 23, wherein the width is about 34-35mm, the height is about 40mm and the depth is about 20mm.

25. (Previously Presented) The cushion of claim 19, wherein the membrane and the rim are constructed and configured to accommodate pre-adult patient aged from 6-16 years.

26. (Previously Presented) The cushion of claim 19, wherein the membrane and the rim are constructed and configured to accommodate a pre-adult patient aged from 2-6 years.

27. (Previously Presented) The cushion of claim 19, wherein the membrane and the rim are constructed and configured to accommodate pre-adult patient aged less 6 years or less.